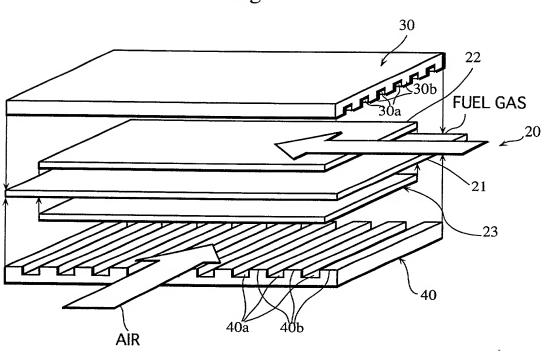
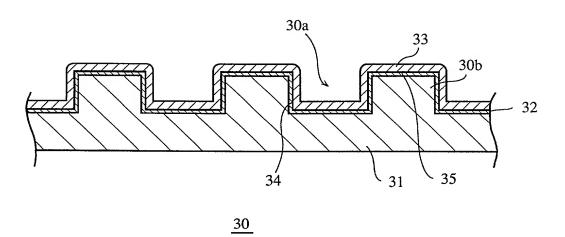
Fig.1



<u>10</u>

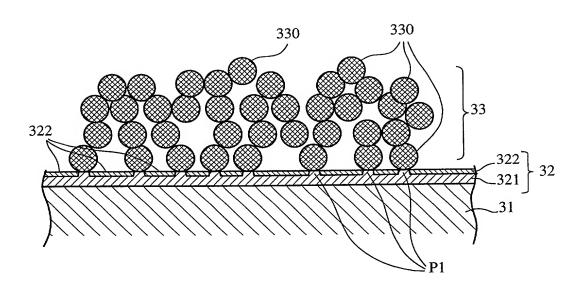
Inventor: Yasuo et al. Docket No.. 10876.51US01 Title. SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING Senal No \cdot 10/005,466 Sheet 2 of 7

Fig.2



Inventor: Yasuo et al.
Docket No.: 10876 51US01
Title: SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING
Serial No. 10/005,466
Sheet 3 of 7

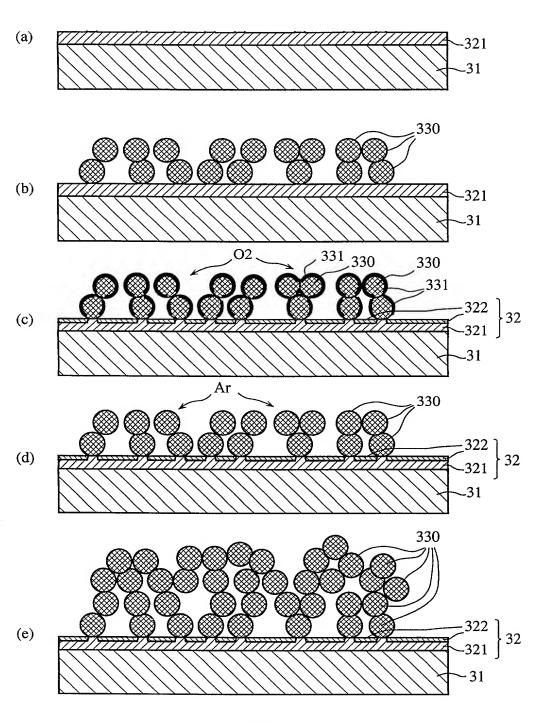
Fig.3



Inventor: Yasuo et al.
Docket No 10876.51US01
Title: SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING
Serial No 10/005,466

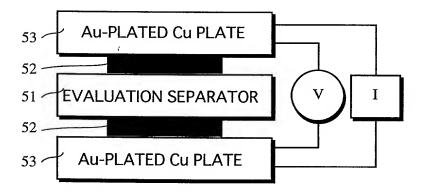
Sheet 4 of 7

Fig.4



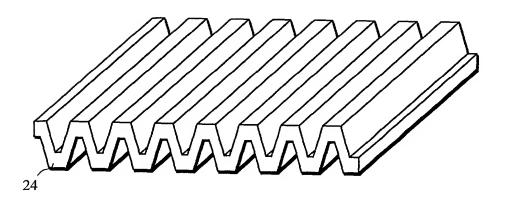
Inventor Yasuo et al Docket No.: 10876 51US01
Title. SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING Senal No. 10/005,466
Sheet 5 of 7

Fig.5



Inventor: Yasuo et al Docket No \cdot 10876.51US01 Title· SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING ... Serial No 10/005,466 Sheet 6 of 7

Fig.6



Inventor: Yasuo et al Docket No $^\circ$ 10876 51US01 Title SEPARATOR USED FOR FUEL CELL, METHOD FOR MANUFACTURING ... Serial No $^\circ$ 10/005,466 Sheet 7 of 7

Fig.7

